Storm Data and Unusual Weather Phenomena

Location	Date	Time Local/ Standard	Length Width Persons		Estima Dama Property		May 2000 Character of Storm			
TEXAS West										
TXZ053	Mitchell (0000CST 0000CST	obt continued across	West Central Texas, inclu	0	0		85M	Drought	
Pecos County Sheffield	06	Information from the including losses to the state of the	e USDA indicate that the cattle and sheep it the cattle and sheep it the cattle and of the cast end of the cas	at crop losses total in exce	ess of 85 million do 0 ned in the mountai	ollars for this 0 ons to the wes	spring alone, no	ot were-in		
TXZ258	Guadalup 13	pe Mountains Of Culb 0200 MST 1800 MST Sustained wind in th		old front.	0	0			High Wind (G44)M	
TXZ258	Guadalup 17	pe Mountains Of Culb 0700 MST 2000 MST Sustained west wind	erson County		0	0		I	High Wind (G55)M	
TXZ258	Guadalur 19	pe Mountains Of Culb 0200 MST 0700 MST Sustained northeast	erson County		0	0		I	High Wind (G35)M	
Glasscock County 5 SW St Lawrence	e 19	0735CST 0740CST	winds in the wake of	a cold from:	0	0			Hail (1.50)	
Glasscock County St Lawrence Glasscock County	19	0740CST Multicell cluster w	ith one well-organize	ed cell.	0	0			Hail (0.88)	
Garden City Ector County	19	1110CST			0	0			Hail (1.00)	
2 N Odessa	19	1130CST 1140CST			0	0			Hail (1.00)	
Midland County 4 N Midland Martin County	19	1145CST			0	0			Hail (0.88)	
Stanton	19	1218CST 0 0 0 Hail (1.00) This cluster of storms moved to the northeast along I-20. On a day with well over 100 non-severe storms, these were the most intense. The most organized cell was the Stanton storm having sustained overhang for almost 30 minutes. The overhang was on the leading (east) side of this cell. Also during the height of the storm at Midland International Airport the temperature dipped to within one degree of the record low for the day.								
Pecos County		Elevated convec degrees for much		coverage east of the Pecos	River. Cold all da	y for much of	the region, how	ering n	ear 50	
15 SW Ft Stockton	n 21	1448CST Strongest cell of	a multicell cluster.		0	0			Hail (1.75)	
Dawson County 8 S Welch	25	1632CST Intense single cell	l storm. Developed ii	n Gaines County and mov	0 ved northeast into I	0 NW Dawson.			Hail (1.50)	
Dawson County 5 SE Welch	25	1648CST Second cell deve	loped on southern fla	nk of cell #1 and continu	0 ed northeast into so	0 outhern Lynn	Co.		Hail (2.00)	
Howard County Coahoma	25	1809CST	moving NE along I-2		0	0			Hail (1.00)	
Borden County 1 W Lake J.B. Thomas	25	1835CST		oma cell. Storms weakene	0 ed into a large clus	0 ter in Scurry	Co.	Thu	nderstorm Wind (G70)	

Storm Data and Unusual Weather Phenomena

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property	Crops	May 2000 Character of Storm	
TEXAS West										
Upton County										
21 N Mc Carney	25	1900CST			0	0			Thunderstorm Wind (G52)	
	Cell dev	eloped along dryline s	outh of Cran	e and moved r	ortheast. Mo	st intense par	rts of storm were o	n its no	rth side.	
Midland County										
Midland	25	2044CST			0	0			Thunderstorm Wind (G52)	
	North side of Upton County storm cluster continued with strong outflow wind as it headed toward Midland and Big Spring.									
Midland County										
10 ENE Midland	25	2105CST			0	0			Thunderstorm Wind (G52)	
Glasscock County 12 WNW Garden City	25	2110CST			0	0	1 K		Thunderstorm Wind	
		to ranch house, trees	down. 5 miles	s north of Hig	hway 137 & 1					
Martin County										
Stanton	25	2115CST			0	0			Thunderstorm Wind (G57)	
Howard County	2.5	2420.000					2077			
Big Spring	25 Tractor t	2130CST railer blown over, roo	fs torn off tre	ees down win	0 dows broken	0 storage buil	30K Iding damaged, and	dog ne	Thunderstorm Wind	
Pecos County	Tractor t	raner blown over, roo	18 10111 011, 110	ces down, win	dows bloken,	storage burn	iumg uamageu, and	i dog pe	ns destroyed.	
Coyanosa	31	1405CST			0	1	50K		Thunderstorm Wind	
	The initial thunderstorm of the afternoon produced a dry microburst in the town of Coyanosa. One mobile home was overturned, a second mobile home sustained roof damage, while a hole was incurred in the side a third mobile home. One Person received minor injuries.									
Pecos County										
Coyanosa	31	1615CST 2359CST			0	0			Flood	
Ward County										
8 NW Grandfalls	31	1845CST 2359CST			0	0			Flood	
	afternoon rainfall of Market I the rema	thunderstorms over n n and evening of May estimates of 8 to 10 inc Road 1450, Texas Higi ainder of the evening of et Road 1776 to 8 mile	31 resulted in thes south of hway 18, and of May 31. Flo	n heavy rainfa the communit United States ooding also ex	ll and the clos y of Coyanos Highway 28:	ing of numer a on Farm to were under	rous roadways. The Market Road 1776 water over northw	e WSR- 6. Portice est Pecc	88D placed ons of Farm to os County through	
Gaines County										
North Portion to Seagraves	31	1742CST 2100CST			0	0			Flash Flood	
	Scattered strong thunderstorms developed during the early evening of May 31 over Games County and moved slowly north across the area. The Gaines County Sheriffs Office reported flooding over the northern and northeastern portions of the county. Radar estimated hourly rainfall rates of 2 to 3 inches accompanied these thunderstorms, which exited Gaines County approximately an hour and a half after developing. Flooding continued across Gaines County for another two hours before									

Radar estimated hourly rainfall rates of 2 to 3 inches accompanied these thunderstorms, which exited Gaines County approximately an hour and a half after developing. Flooding continued across Gaines County for another two hours before waters finally receded.